List accountability recommendations that are **no change or small changes** from the current accountability system. Use additional sheets as necessary.

No. 1		What Keep the College Entrance Exam and Benchmark at the high school and middle school level	Notes
Priority I	7 (H/M/L) H	for all students.	
No change	Tweak X	If Tweak, describe how to change These indicators will not serve as the sole measure for college readiness, rather a post-secondary transition measure.	
No. 2		What Keep Industry Certification/KOSA	Notes The Work Keys
Priority H	/ (H/M/L)		assessment was suggested, but several members expressed
No change	Tweak X	If Tweak, describe how to change These indicators will not serve as the sole measure for career readiness, rather a post-secondary transition measure.	concerns about it being a strong measure for academic achievement. It is better aligned with essential skills
No. 3 Priority M	/ (H/M/L)	What Keep the ASVAB benchmark the same.	Notes

Date:	10/	'11	16
Date.	10/	1 1/	10

No change	Tweak	If Tweak, describe how to change These indicators will not serve as the sole measure for career readiness, rather a post-	
	X	secondary transition measure.	

List the accountability recommendations that are **new or substantial changes** from the current accountability system. Use additional sheets as necessary.

No. 1		What Park Sandam Annual Control of the Annua	Rationale/Notes
Priority	/ (H/M/L)	Post-Secondary transition data to determine success two years after high school graduation	Our ultimate goal for students is to be prepared for post-secondary
New	Change	Describe how to include in accountability	transition. This was
			deemed as an important
V		Transition data would be one of three indicators for post-secondary readiness	measure.
X			KCEWS shared data limitations on tracking students enlisting in the military, attending an out of state school, and academic success in private in-state
			universities.
No. 2		What	Rationale/Notes
Priority	(H/M/L)	Successful score of 3+ on AP exams	Three indicators
Н		1 literature/English, math OR science	determine post-
		1 course of interest	secondary readiness.
			1. Transition
		Dual Credit Coursework	Readiness
			2. Essential Skills
		IB	3. Post-Secondary
NT	Cl	D 9 . 1	Transition
New	Change	Describe how to include in accountability This will be one of six possible achievements in the transition readings portion of the post	
X		This will be one of six possible achievements in the transition readiness portion of the post-secondary transition.	
No. 3		What	Rationale/Notes

Priority (H/M/L)

Change

Η

New

X

Essential Skills for Success Indicators	See the attached information.
6% or less of unexcused absences per year over high school career	
Work based learning experience	They must fulfill 3 of
25 hours of service learning, community service or community performance	the 6 indicators.
Co- or extra-curricular activities.	
Leadership experience	
Dual Credit Course Work	
Describe how to include in accountability	
7	

Date: 10/11/16

Post-secondary Readiness Work Group

Postsecondary Readiness(Diploma +) is the level of preparation a high school graduate needs in order to successfully proceed to the next step in a chosen path: a degree, credential, certification, apprenticeship, workforce or military.

Theory of Action:

If all students are provided the opportunity to attain all required standards (Kentucky Academic Standards) in each grade/year they are in school and

If educators collectively agree that each student will be supported in learning/succeeding at high levels and in areas that align with each student's interests/needs for successful transition to further postsecondary paths to acquire a degree, credential, certification, apprentice, workplace, military and

If all shareholders have access to and use data related to student access and opportunities to varied learning experiences and supports in order to continuously improve course offerings, extended educational experiences, then

Each student will have an opportunity to develop the academic, social, and workplace/life skills necessary to ensure a successful transition from preK-12 to the career route of their choice.

In terms of accountability, the workgroup feels that a three components must determine postsecondary readiness: Transition Ready, Essential Skills, and Postsecondary Transition Success.

	Transition Ready
Proposed	
Readiness	
Indicators	
	Student
	Successful completion of rigorous courses lead to successful post-secondary transition
	Advanced Placement (AP), Career and Technical Education Dual credit Career Pathways
	International Baccalaureate (IB)

Proposed	All students will achieve one	of the following in the academic categor	ry		
Measures	College Readiness (ex: ACT, SAT, KYOTE, WorkKeys, etc.),	Successful score of 3+ on 1 of the following core: -Math Or English Or Science -Plus one AP course of interest	Industry Cert. or KOSSA	ASVAB (Military Students) 50 AFQT	
		Dual Credit Coursework			

Proposed	Essential Sl	kills				
Readiness						
Indicators						
	Student					
	Demonstration of	of personal and profe	essional essential skills for suc	ccessful post-secondary	transition	
Proposed	All students will	achieve three of the	following in the professional	skills category (Essentia	al Skills for Success)	
Measures	6%	WBL	25 hours of Service	Co or Extra-	Dual Credit	Leadership Experiences
Measures	unexcused	Experiences	Learning/Community	Curricular	Coursework	
	absences or	_	Service	Activities		
	less per		-hours of community			
	year over		performance			
	high school					
	career					

Measure of Success for Post High School Transition:

Students enrolled in postsecondary education, registered apprenticeship, military, within 2 years after high school graduation.

Systems Integration Notes (October 4, 2016):

Other thoughts from Systems Integration: Local assessments that are needed for employment (Ex: TABE)

A lot of discussion around competency based assessments

Assessment recommended: Portfolio/Resume that student completes through K12, capstone project that includes presentation